

Abstract

1. Multipole line interface, particularly for a motor vehicle.
- 2.1. The invention relates to a multipole line interface having a housing (1) and at least two lines which can be connected to the housing (1) by inserting a respective line contact into a respective pole chamber (2).
- 2.2. According to the invention, the housing (1) comprises a coding device (3) for at least one of the pole chambers (2), with the coding device (3) being designed specifically to hold an associated coding element which is connected to the associated line contact in a captive fashion.
- 2.3. Use, for example, for line interfaces of electrical components in a motor vehicle.
3. Figure 1.